FORM 2: Application (type or print)	for irrigation in South D	akota	II E CODY			
Mail to:	No 0001 5	(office us	이 그는 그 그 사람들은 아름다면 하면 하는 것이 없는 것이다.	Ì		
PMB 2020 DENR - Water Rights	70180100					
523 E Capitol Ave	Basin Missouri	River	405 284-2631 (thur)	REC	RECEIVED	
Pierre, SD 57501-3182 Newspaper North west Blade PoBox 797 Eure Ka 57437				JAN 2	JAN 2 2 2015 WATER RIGHTS PROGRAM	
ph. (605) 773-3352	WATER PRO					
Applic			ppropriate Water For I	rrigation		
Type of Application:		ested Right	Amendment/Correction to Po			
Description of amendm	(Use prediction: (i.e. change)	lates Mar 2, 1955 ge diversion point				
1. Name to Appear on	Irrigation Permit Jeffre	ey Aman				
(check one) \(\sum \) Owner \(\sup \)	Tenant/lessee Owner's Legal	Agent				
Mailing Address 3	3723 125th St		(name and complete address if different than above Hosmer		E7440	
	283-2384 Cell	THE RESERVE OF THE PROPERTY OF	(City)	SD (State)	(Zip Code)	
3. Source of water supp	- Maria - Mari	*Gallons per Min	(***Acre Feet - storage capacity of dam/o	otal Acreage dugout or annual us unty McPh	se if applicable)	
5. County or counties v	where water will be used	d McPhe		<u> </u>	<u> </u>	
6. Annual period durin	g which water is to be u		1 to Sept 31			
	y acre division, or lot, o	or fraction the	ereof and show number of acres to be nore space is needed)	e irrigated in o	each.	
Land De	escription	Acres	Land Description		Acres	
E1/4 NW1/4 section 8-	T125N-R72W	40	SW1/4 NW1/4 section 8- T125N-R	72W	40	
E1/4 NW1/4 section 8-	T125N-R72W	40	NW1/4 NW1/4 section 8- T125N-R	72W	40	
	f the project. (Attach sh	neet if more s	space is needed)			
rilling one well to sen	/e pivot system					
, Jethre, C. Am			, the applicant, certify that I	have read this	application,	
nave examined the attac	ched map, and that the n	natters stated	are true.			
2012-09 Attachme	ents: Attach Form 2A if d	iversion is from	m a well or dugout, or if storage of wate	r is proposed	Also attach	
	any other technical inform			. 15 proposed.	i xiso, attaon	

SSE Hosmer

Supplemental Information

(type or print)

1. Well Information (check one or both as applicable)	ew well(s) Using existing well(s)
a) If new wells, how many 1 Have test holes been drilled	Yes No Drilled by Sam Heine Well Co., LLC
b) If existing wells, how many Provide copy of log(s), if a	please provide copies of logs) available. Drilled by
c) Well Depth 270 Depth to Top of Water Bearing Mat	3
d) Distance to nearest existing domestic well:	V
On applicant's property	On property owned by others 3000 feet
2. Wastewater Disposal System Information	
a) Type of System (i.e. septic tank, drain field)	
b) System Capacity (gallons)	Year Constructed
c) Connected to the City of Sanitar	ry System
3. Dugout Information	
a) Surface Dimensions	Depth
b) Depth to water (ground surface to water level)	
4. Water Storage Dams	
If the proposed water use system contains one or more storage	ge dams, please furnish the information requested below
for each dam. The locations of the dams need to be shown o	7.5
 a) If a private engineering firm or government agency was name and address: 	as involved in the design of this dam, please give their
	b) Freeboard
	c) Crest Width
	Crest Length
	d) Height
	e) Primary Outlet Capacity
- c	If pipe, diameter
b	f) Secondary Spillway Capacity
▼ Water Surface	Spillway Width
	g) X & Y Slope (e.g. 3 to 1 is a typical slope)
Y Y Y	Upstream
\(\times\)	Downstream
	h) Surface Area of Impoundment
	i) Storage Area Above Development
	j) Drainage Area Above Dam Acres

45° 39' 33.35" N 99° 33' 47.49" W Hillsview

August 2011 DNR Form 145-3

GEOLOGIC MATERIALS LOGGEDCONTINUATION FORM FOR ITEM 12

From	То	Туре	Hardness	Color	Other/Drilling Action
0	1	Top soil		Black	
1	50	clay		Brown	
50	105	gravel			, 4
105	152	Sand			
152	182	Sand		blue	i .
182	260	sand			
260	270	Shale			

Cobbles Sand with grave Fine Sand Sandstone Gravel Shale Limestone Silt Unconsolidated Ochre (weathered shale) Sandy Clay Other Sand with Clay/Silt

Water Well Contractor's Signature

12-4-2014

Date

RECEIVED JAN 2 2 2015

WATER RIGHTS PROGRAM

Automatic Irrigation Inc.



1111 Railway Street Centerville, SD 57014 605 - 563 - 2649 office JAN 2 2 2015
WATER RIGHTS
PROGRAM

 Farm: Sec. 8, T125N, R72W

 Grower: Jeff Aman
 1/5/2015

Systems:	Length	Spans	Total area including endgun
Pivot 1	1303.67 ft	7 spans + 44 ft o.h.	132.52 acres



